WEST Search History for Application 10076013

Query	DB	Op.	Plur.	Thes.	Date
((select\$4 or adaptiv\$3) near3 (\$2compres\$5)) same (throughput or (stor\$3 near3 bandwidth\$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			03-15-2008
@ad<=20010213	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			03-15-2008
(@ad<=20010213) and (((select\$4 or adaptiv\$3) near3 (\$2compres\$5)) same (throughput or (stor\$3 near3 bandwidth\$)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			03-15-2008
(((multi\$3 or plural\$4) near2 mode\$) near3 (\$2compres\$5)) same (throughput or (stor\$3 near3 (bandwidth\$ or capacity))) same (asymmetric) same symetric	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			03-15-2008
(((multi\$3 or plural\$4) near2 mode\$) near3 (\$2compres\$5)) same (throughput or (stor\$3 near3 (bandwidth\$ or capacity))) and (asymmetric) and symetric	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			03-15-2008
(((multi\$3 or plural\$4) near2 algorithim\$2) near3 (\$2compres\$5)) same (throughput or (stor\$3 near3 (bandwidth\$ or capacity))) and (asymmetric) and symetric	PGPB, USPT, USOC, EPAB, JPAB,	OR			03-15-2008

	DWPI, TDBD		
(((multi\$3 or plural\$4) near2 (mode\$ or algorithim\$2)) near3 (\$2compres\$5)) same (throughput or (stor\$3 near3 (bandwidth\$ or capacity))) same controller\$ same (storge\$ or memory)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	03-15-2008
(((multi\$3 or plural\$4) near2 (mode\$ or algorithim\$2)) near3 (\$2compres\$5)) same (throughput or (stor\$3 near3 (bandwidth\$ or capacity))) and controller\$ and (storge\$ or memory)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	03-15-2008
((select\$4 or adaptiv\$3) near3 (\$2compres\$5)) same (throughput or (stor\$3 near3 (bandwidth\$ or capacity))) and controller\$ and (storge\$ or memory)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	03-15-2008
(((select\$4 or adaptiv\$3) near3 (\$2compres\$5)) same (throughput or (stor\$3 near3 (bandwidth\$ or capacity))) and controller\$ and (storge\$ or memory)) and (@ad<=20010213)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	03-15-2008
((select\$4 or adaptiv\$3) near3 (\$2compres\$5)) same (throughput or (stor\$3 near3 (bandwidth\$ or capacity))) same controller\$ same (storge\$ or memory)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	03-15-2008
((select\$4 or adaptiv\$3) near3 (\$2compres\$5)) same ((plural\$3 or multiple\$) near4 algorithm)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	03-15-2008
(((select\$4 or adaptiv\$3) near3 (\$2compres\$5)) same ((plural\$3 or multiple\$) near4 algorithm)) and	PGPB, USPT,	OR	03-15-2008

(@ad<=20010213)	USOC, EPAB, JPAB, DWPI, TDBD	on		02.15.0000
((select\$4 or adaptiv\$3) near3 (\$2compres\$5)) same ((plural\$3 or multiple\$) near4 algorithm) same ((detect\$3 or determin\$3 or decid\$3) near4 (throughput or output\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		03-15-2008
((select\$4 or adaptiv\$3) near3 (\$2compres\$5)) and ((plural\$3 or multiple\$) near4 algorithm) same ((detect\$3 or determin\$3 or decid\$3) near4 ((throughput or output\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		03-15-2008
((select\$4 or adaptiv\$3) near3 (\$2compres\$5)) and ((plural\$3 or multiple\$) near4 algorithm) and ((detect\$3 or determin\$3 or decid\$3) near4 (throughput or output\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		03-15-2008
((((select\$4 or adaptiv\$3) near3 (\$2compres\$5)) and ((plural\$3 or multiple\$) near4 algorithm) and ((detect\$3 or determin\$3 or decid\$3) near4 ((throughput or output\$3))) and (@ad<=20010213)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		03-15-2008
((select\$4 or adaptiv\$3) near3 (\$2compres\$5)) and ((plural\$3 or multiple\$) near4 algorithm near4 throughput)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		03-15-2008
((select\$4 or adaptiv\$3) near3 (\$2compres\$5)near4 throughput) and ((plural\$3 or multiple\$) near4 algorithm)	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	OR		03-15-2008

	TDBD		
5563961.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	03-15-2008
((plural\$3 or multiple\$) near4 algorithm near4 throughput) and (375/240).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	03-15-2008
((plural\$3 or multiple\$) near4 algorithm near4 throughput) and (375/\$4.ccls. or 348/\$4.ccls. or 341/\$4.ccls.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	03-15-2008
("20010031092" "20020101367" "5434983" "5483470" "5574953" "5511024" "5640158" "5586916" "5864342" "5867602" "5978483" "6008743" "6091777" "6195465" "6222886" "6272178" "63092567" "6404931" "6532121" "6577254" "6604040" "6661845" "6717534" "673814" "67569222" "6810434" "6885316" "6885319" "6909383" "7102544" "7130913" "7161506"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	03-15-2008
(("20010031092" "20020101367" "5434983" "5483470" "1"55749953" "5611024" "5640158" "5586916" "5864342" "1"5867602" "5978483" "6608743" "66091777" "6195465" "6222886" "6272178" "6308311" "6392567" "6404931" "6532121" "6577224" "6604040" "6661845" "6717534" "6731814" "6756922" "6810434" "6885316" "6885319" "6999383" "7102544" "7130913" "7161506" "7"190284"),PN) and ((((())) (()) (()) (()) (()) (()) ((PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	03-15-2008

(throughput or output\$3))) or (((select\$4 or adaptiv\$3) near3 (\$2compres\$5)) same ((plural\$3 or multiple\$) near4 algorithm) same ((detect\$3 or determin\$3 or decid\$3) near4 (throughput or output\$3)) or (((select\$4 or adaptiv\$3) near3 (\$2compres\$5)) same (plural\$3 or multiple\$) near4 algorithm)) or (((select\$4 or adaptiv\$3) near3 (\$2compres\$5)) same (throughput or (stor\$3 near3 (bandwidth\$6 or capacity))) same controller\$ same (storge\$ or memory)) or (((select\$4 or adaptiv\$3) near3 (\$2compres\$5)) same (throughput or (stor\$3 near3 (bandwidth\$6 or capacity))) and controller\$ and (storge\$ or memory)) or ((((multi\$3 or plural\$4) near2 (mode\$ or algorithim\$2)) near3 (\$2compres\$5)) same (throughput or (stor\$3 near3 (bandwidth\$6 or capacity))) and controller\$ and (storge\$ or memory)) or ((((multi\$3 or plural\$4) near2 (mode\$ or algorithim\$2)) near3 (\$2compres\$5)) same (throughput or (stor\$3 near3 (bandwidth\$6 or capacity))) same controller\$ same (storge\$ or memory)) or (((multi\$3 or plural\$4) near2 (mode\$ or algorithim\$2) near3 (\$2compres\$5)) same (throughput or (stor\$3 near3 (bandwidth\$6 or capacity))) and (asymmetric) and symmetric or ((((multi\$3 or plural\$4) near2 mode\$)) near3 (\$2compres\$5)) same (throughput or (stor\$3 near3 (bandwidth\$6 or capacity))) same (asymmetric) and symmetric) or ((((multi\$3 or plural\$4) near2 mode\$)) near3 (\$2compres\$5)) same (throughput or (stor\$3 near3 (bandwidth\$6 or capacity))) same (asymmetric) and symmetric) or (((multi\$3 or plural\$4) near2 mode\$) near3 (\$2compres\$5)) same (throughput or (stor\$3 near3 (bandwidth\$6 or capacity))) same (asymmetric) same symetric) or (((stor\$3 near3 (bandwidth\$6) near3 (\$2compres\$5)) same (asymmetric) same symetric) or (((stor\$3 near3 (bandwidth\$6) or capacity))) same (asymmetric) same symetric) or (((stor\$3 near3 (bandwidth\$6) or capacity))) same (asymmetric) same symetric) or (((stor\$3 near3 (bandwidth\$6) or capacity))) same (asymmetric) same symetric) or (((stor\$3 near3 (bandwidth\$6) or capacity))) same (asymmetric) same symetric) or (((stor\$3 near5))				
(throughput or (stor\$3 near3 bandwidth\$)))) ("20010052038" "20030030575" "4988998" "5091782" "5825830" "6225922" "6650261" "6944740"),PN.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES	03-15-2008
(("20010052038" "20030030575" "4988998" "5091782" "5825830" "6225922" "6650261" "6944740"),PN.) and ((((select\$4 or adaptiv\$3) near3 (\$2compres\$5)near4 throughput) and ((plural\$3 or multiple\$) near4 algorithm) or (((select\$4 or adaptiv\$3) near3 (\$2compres\$5)) and ((plural\$3 or multiple\$) near4 algorithm near4 throughput) or (((select\$4 or adaptiv\$3) near3 (\$2compres\$5)) and ((plural\$3 or multiple\$) near4 algorithm near4 throughput) or (((select\$4 or adaptiv\$3) near3 (\$2compres\$5)) and ((plural\$3 or decid\$3) near4 algorithm) and ((detect\$3 or determin\$3 or decid\$3) near3 (\$2compres\$5)) and (((plural\$3 or or decid\$3) near4 algorithm) same ((detect\$3 or determin\$3 or decid\$3) near4 algorithm) same ((detect\$3 or (((select\$4 or adaptiv\$3) near3 (\$2compres\$5)) same (((plural\$3 or multiple\$) near4 algorithm) same ((detect\$3 or ((detect\$4 or adaptiv\$3) near3 (\$2compres\$5)) same ((plural\$3 or multiple\$) near4 algorithm) same ((detect\$3 or	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES	03-15-2008

determin\$3 or decid\$3) near4 (throughput or output\$3))) or (((select\$4 or adaptiv\$3) near3 (\$2compres\$5)) same ((plural\$3 or multiple\$) near4 algorithm)) or (((select\$4 or				
adaptiv\$3) near3 (\$2compres\$5)) same (throughput or (stor\$3 near3 (bandwidth\$ or capacity))) same controller\$ same (storge\$ or memory)) or (((select\$4 or adaptiv\$3) near3 (\$2compres\$5)) same (throughput or (stor\$3 near3				
(bandwidth) or capacity))) and controllers and (storges or memory) or ((((multis3 or plurals4) near2 (modes or algorithim\$2)) near3 (\$2compres\$5)) same (throughput or				
(stor\$3 near3 (bandwidth\$ or capacity))) and controller\$ and (storge\$ or memory)) or ((((multi\$3 or plural\$4) near2 (mode\$ or algorithim\$2)) near3 (\$2compres\$5)) same				
(throughput or (stor\$3 near3 (bandwidth\$ or capacity))) same controller\$ same (storge\$ or memory)) or ((((multi\$3 or plural\$4) near2 algorithim\$2) near3 (\$2compres\$5)) same				
(throughput or (stor\$3 near3 (bandwidth\$ or capacity))) and (asymmetric) and symetric) or ((((multi\$3 or plural\$4) near2 mode\$) near3 (\$2compres\$5)) same (throughput or (stor\$3 near3 (bandwidth\$ or capacity))) and (asymmetric) and				
nears (bandwiduts or capacity))) and (asymmetric) and symetric) or ((((multi\$3 or plural\$4) near2 mode\$) near3 (\$2compres\$5)) same (throughput or (stor\$3 near3 (bandwidth\$ or capacity))) same (asymmetric) same symetric				
) or (((select\$4 or adaptiv\$3) near3 (\$2compres\$5)) same (throughput or (stor\$3 near3 bandwidth\$))))				
(("20010052038" "20030030575" "4988998" "5091782" "5825830" "6225922" "6650261" "6944740"),PN.) and (pend\$4 near3 request\$3)	PGPB, USPT, USOC, EPAB,	OR	YES	03-15-2008
	JPAB, DWPI, TDBD			